SECTION XV

BASE METALS AND ARTICLES OF BASE METAL

XV-1

Notes

- 1. This section does not cover:
 - (a) Prepared paints, inks or other products with a basis of metallic flakes or powder (headings 3207 to 3210, 3212, 3213 or 3215);
 - (b) Ferrocerium or other pyrophoric alloys (heading 3606);
 - (c) Headgear or parts thereof of heading 6506 or 6507;
 - (d) Umbrella frames or other articles of heading 6603;
 - (e) Goods of chapter 71 (for example, precious metal alloys, base metal clad with precious metal, imitation jewelry);
 - (f) Articles of section XVI (machinery, mechanical appliances and electrical goods);
 - (g) Assembled railway or tramway track (heading 8608) or other articles of section XVII (vehicles, ships and boats, aircraft);
 - (h) Instruments or apparatus of section XVIII, including clock or watch springs;
 - (ij) Lead shot prepared for ammunition (heading 9306) or other articles of section XIX (arms and ammunition);
 - (k) Articles of chapter 94 (for example, furniture, mattress supports, lamps and lighting fittings, illuminated signs, prefabricated buildings);
 - (1) Articles of chapter 95 (for example, toys, games, sports equipment);
 - (m) Hand sieves, buttons, pens, pencil-holders, pen nibs or other articles of chapter 96 (miscellaneous manufactured articles); or
 - (n) Articles of chapter 97 (for example, works of art).
- 2. Throughout the tariff schedule, the expression "parts of general use" means:
 - (a) Articles of heading 7307, 7312, 7315, 7317 or 7318 and similar articles of other base metals;
 - (b) Springs and leaves for springs, of base metal, other than clock or watch springs (heading 9114); and
 - (c) Articles of heading 8301, 8302, 8308 or 8310 and frames and mirrors, of base metal, of heading 8306.

In chapters 73 to 76 and 78 to 82 (but not in heading 7315) references to parts of goods do not include references to parts of general use as defined above.

Subject to the preceding paragraph and to note 1 to chapter 83, the articles of chapter 82 or 83 are excluded from chapters 72 to 76 and 78 to 81.

- 3. Throughout the schedule, the expression "<u>base metals</u>" means: iron and steel, copper, nickel, aluminum, lead, zinc, tin, tungsten (wolfram), molybdenum, tantalum, <u>magnesium</u>, cobalt, bismuth, cadmium, titanium, zirconium, antimony, manganese, beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (columbium), rhenium and thallium.
- 4. Throughout the schedule, the term "cermets" means products containing a microscopic heterogeneous combination of a metallic component and a ceramic component. The term "cermets" includes sintered metal carbides (metal carbides sintered with a metal).
- 5. Classification of alloys (other than ferroalloys and master alloys as defined in chapters 72 and 74):
 - (a) An alloy of base metals is to be classified as an alloy of the metal which predominates by weight over each of the other metals.
 - (b) An alloy composed of base metals of this section and of elements not falling within this section is to be treated as an alloy of base metals of this section if the total weight of such metals equals or exceeds the total weight of the other elements present.
 - (c) In this section the term "alloys" includes sintered mixtures of metal powders, heterogeneous intimate mixtures obtained by melting (other than cermets) and intermetallic compounds.
- 6. Unless the context otherwise requires, any reference in the tariff schedule to a base metal includes a reference to alloys which, by virtue of note 5 above, are to be classified as alloys of that metal.

XV-2

7. Classification of composite articles:

Except where the headings otherwise require, articles of base metal (including articles of mixed materials treated as articles of base metal under the General Rules of Interpretation) containing two or more base metals are to be treated as articles of the base metal predominating by weight over each of the other metals. For this purpose:

- (a) Iron and steel, or different kinds of iron or steel, are regarded as one and the same metal;
- (b) An alloy is regarded as being entirely composed of that metal as an alloy of which, by virtue of note 5, it is classified; and
- (c) A cermet of heading 8113 is regarded as a single base metal.
- 8. In this section, the following expressions have the meanings hereby assigned to them:
 - (a) Waste and scrap

Metal waste and scrap from the manufacture or mechanical working of metals, and metal goods definitely not usable as such because of breakage, cutting-up, wear or other reasons.

(b) Powders

Products of which 90 percent or more by weight passes through a sieve having a mesh aperture of 1 mm.

Additional U.S. Note

1. For the purposes of this section, the term "unwrought" refers to metal, whether or not refined, in the form of ingots, blocks, lumps, billets, cakes, slabs, pigs, cathodes, anodes, briquettes, cubes, sticks, grains, sponge, pellets, flattened pellets, rounds, rondelles, shot and similar manufactured primary forms, but does not cover rolled, forged, drawn or extruded products, tubular products or cast or sintered forms which have been machined or processed otherwise than by simple trimming, scalping or descaling.

CHAPTER 72

IRON AND STEEL

XV 72-1

Notes

1. In this chapter and, in the case of notes (d), (e) and (f) below throughout the tariff schedule, the following expressions have the meanings hereby assigned to them:

(a) Pig iron

Iron-carbon alloys not usefully malleable, containing more than 2 percent by weight of carbon and which may contain by weight one or more other elements within the following limits:

- not more than 10 percent of chromium
- not more than 6 percent of manganese
- not more than 3 percent of phosphorus
- not more than 8 percent of silicon
- a total of not more than 10 percent of other elements.

(b) Spiegeleisen

Iron-carbon alloys containing by weight more than 6 percent but not more than 30 percent of manganese and otherwise conforming to the specification at (a) above.

(c) Ferroalloys

Alloys in pigs, blocks, lumps or similar primary forms, in forms obtained by continuous casting and also in granular or powder forms, whether or not agglomerated, commonly used as an additive in the manufacture of other alloys or as deoxidants, desulfurizing agents or for similar uses in ferrous metallurgy and generally not usefully malleable, containing by weight 4 percent or more of the element iron and one or more of the following:

- more than 10 percent of chromium
- more than 30 percent of manganese
- more than 3 percent of phosphorus
- more than 8 percent of silicon
- a total of more than 10 percent of other elements, excluding carbon, subject to a maximum content of 10 percent in the case of copper.

(d) <u>Steel</u>

Ferrous materials other than those of heading 7203 which (with the exception of certain types produced in the form of castings) are usefully malleable and which contain by weight 2 percent or less of carbon. However, chromium steels may contain higher proportions of carbon.

(e) Stainless steel

Alloy steels containing, by weight 1.2 percent or less of carbon and 10.5 percent or more of chromium, with or without other elements.

XV 72-2

(f) Other alloy steel

Steels not complying with the definition of stainless steel and containing by weight one or more of the following elements in the proportion shown:

- 0.3 percent or more of aluminum
- 0.0008 percent or more of boron
- 0.3 percent or more of chromium
- 0.3 percent or more of cobalt
- 0.4 percent or more of copper
- 0.4 percent or more of lead
- 1.65 percent or more of manganese
- 0.08 percent or more of molybdenum
- 0.3 percent or more of nickel
- 0.06 percent or more of niobium
- 0.6 percent or more of silicon.
- 0.05 percent or more of titanium
- 0.3 percent or more of tungsten (wolfram)
- 0.1 percent or more of vanadium
- 0.05 percent or more of zirconium
- 0.1 percent or more of other elements (except sulfur, phosphorus, carbon and nitrogen), taken separately.

(q) Remelting scrap ingots of iron or steel

Products roughly cast in the form of ingots without feeder-heads or hot tops, or of pigs, having obvious surface faults and not complying with the chemical composition of pig iron, spiegeleisen or ferroalloys.

(h) Granules

Products of which less than 90 percent by weight passes through a sieve with a mesh aperture of 1 mm and of which 90 percent or more by weight passes through a sieve with a mesh aperture of 5 mm.

(ij) Semifinished products

Continuous cast products of solid section, whether or not subjected to primary hot-rolling; and

Other products of solid section, which have not been further worked than subjected to primary hot-rolling or roughly shaped by forging, including blanks for angles, shapes or sections.

These products are not presented in coils.

(k) Flat-rolled products

Rolled products of solid rectangular (other than square) cross section, which do not conform to the definition at (ij) above in the form of:

- coils of successively superimposed layers, or
- straight lengths, which if of a thickness less than 4.75 mm are of a width measuring at least 10 times the thickness or if of a thickness of 4.75 mm or more are of a width which exceeds 150 mm and measures at least twice the thickness.

Flat-rolled products include those with patterns in relief derived directly from rolling (for example, grooves, ribs, checkers, tears, buttons, lozenges) and those which have been perforated, corrugated or polished, provided that they do not thereby assume the character of articles or products of other headings.

Flat-rolled products of a shape other than rectangular or square, of any size, are to be classified as products of a width of 600 mm or more, provided that they do not assume the character of articles or products of other headings.

(1) Bars and rods, hot-rolled, in irregularly wound coils

Hot-rolled products in irregularly wound coils, which have a solid cross section in the shape of circles, segments of circles, ovals, rectangles (including squares), triangles or other convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). These products may have indentations, ribs, grooves or other deformations produced during the rolling process (reinforcing bars and rods).

(m) Other bars and rods

Products which do not conform to any of the definitions at (ij), (k) or (l) above or to the definition of wire, which have a uniform solid cross section along their whole length in the shape of circles, segments of circles, ovals, rectangles (including squares), triangles or other convex polygons (including "flattened circles" and "modified rectangles", of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel). These products may:

- have indentations, ribs, grooves or other deformations produced during the rolling process (reinforcing bars and rods);
- be twisted after rolling.

(n) Angles, shapes and sections

Products having a uniform solid cross section along their whole length which do not conform to any of the definitions at (ij), (k), (1) or (m) above or to the definition of wire.

Chapter 72 does not include products of heading 7301 or 7302.

(o) Wire

 $\hbox{Cold-formed products in coils, of any uniform solid cross section along their whole length, which do not conform to the definition of flat-rolled products. } \\$

(p) Hollow drill bars and rods

Hollow bars and rods of any cross section, suitable for drills, of which the greatest external dimension of the cross section exceeds 15 mm but does not exceed 52 mm, and of which the greatest internal dimension does not exceed one half of the greatest external dimension. Hollow bars and rods of iron or steel not conforming to this definition are to be classified in heading 7304.

- 2. Ferrous metals clad with another ferrous metal are to be classified as products of the ferrous metal predominating by weight.
- Iron or steel products obtained by electrolytic deposition, by pressure casting or by sintering are to be classified according
 to their form, their composition and their appearance, in the headings of this chapter appropriate to similar hot-rolled
 products.

Subheading Notes

1. In this chapter the following expressions have the meanings hereby assigned to them:

(a) Alloy pig iron

Pig iron containing, by weight, one or more of the following elements in the specified proportions:

- more than 0.2 percent of chromium
- more than 0.3 percent of copper
- more than 0.3 percent of nickel
- more than 0.1 percent of any of the following elements: aluminum, molybdenum, titanium, tungsten (wolfram), vanadium.

(b) Nonalloy free-cutting steel

Nonalloy steel containing by weight one or more of the following elements in the specified proportions:

- 0.08 percent or more of sulfur $\,$
- 0.1 percent or more of lead
- more than 0.05 percent of selenium
- more than 0.01 percent of tellurium
- more than 0.05 percent of bismuth.

XV 72-4

(c) Silicon electrical steel

Alloy steels containing by weight at least 0.6 percent but not more than 6 percent of silicon and not more than 0.08 percent of carbon. They may also contain by weight not more than 1 percent of aluminum but no other element in a proportion that would give the steel the characteristics of another alloy steel.

(d) High-speed steel

Alloy steels containing, with or without other elements, at least two of the three elements molybdenum, tungsten and vanadium with a combined content by weight of 7 percent or more, 0.6 percent or more of carbon and 3 to 6 percent of chromium.

(e) Silico-manganese steel

Allov steels containing by weight:

- not more than 0.7 percent of carbon,
- 0.5 percent or more but not more than 1.9 percent of manganese, and
- 0.6 percent or more but not more than 2.3 percent of silicon, but no other element in a proportion that would give the steel the characteristics of another alloy steel.
- 2. For the classification of ferroalloys in the subheadings of heading 7202 the following rule should be observed:

A ferroalloy is considered as binary and classified under the relevant subheading (if it exists) if only one of the alloy elements exceeds the minimum percentage laid down in chapter note 1(c); by analogy, it is considered respectively as ternary or quaternary if two or three alloy elements exceed the minimum percentage.

For the application of this rule, the unspecified "other elements" referred to in chapter note 1(c) must each exceed 10 percent by weight.

Additional U.S. Notes

1. For the purposes of the tariff schedule the following expressions have the meanings hereby assigned to them:

(a) High-strength steel

Flat-rolled products of a thickness of less than 3 mm and having a minimum yield point of 275 MPa or of a thickness of 3 mm or more and having a minimum yield point of 355 MPa.

(b) Universal mill plate

Flat-rolled products rolled on four faces or in a closed box pass, of a width exceeding 150 mm but not exceeding 1,250 mm and of thickness of not less than 4 mm, not in coils and without patterns in relief.

(c) Concrete reinforcing bars and rods

Hot-rolled bars and rods containing indentations, ribs, grooves or other deformations produced during the rolling process or twisted after rolling.

(d) Razor blade steel

Flat-rolled products of stainless steel not over 0.25 mm in thickness and not over 23 mm in width, and containing by weight not over 14.7 percent of chromium, certified at the time of entry to be used in the manufacture of razor blades.

(e) Tool steel

Alloy steels which contain the following combinations of elements in the quantity by weight respectively indicated:

- (i) more than 1.2 percent carbon and more than 10.5 percent chromium; or
- (ii) not less than 0.3 percent carbon and 1.25 percent or more but less than 10.5 percent chromium; or
- (iii) not less than 0.85 percent carbon and 1 percent to 1.8 percent, inclusive, manganese; or
- (iv) 0.9 percent to 1.2 percent, inclusive, chromium and 0.9 percent to 1.4 percent, inclusive, molybdenum; or
- (v) not less than 0.5 percent carbon and not less than 3.5 percent molybdenum; or
- (vi) not less than 0.5 percent carbon and not less than 5.5 percent tungsten.

(f) Chipper knife steel

Alloy tool steels which contain, in addition to iron, each of the following elements by weight in the amount specified:

- (i) not less than 0.48 nor more than 0.55 percent of carbon;
- (ii) not less than 0.2 nor more than 0.5 percent of manganese;
- (iii) not less than 0.75 nor more than 1.05 percent of silicon;
- (iv) not less than 7.25 nor more than 8.75 percent of chromium;
- (v) not less than 1.25 nor more than 1.75 percent of molybdenum;
- (vi) none, or not more than 1.75 percent of tungsten; and
- (vii) not less than 0.2 nor more than 0.55 percent of vanadium.

(g) <u>Heat-resisting steel</u>

Alloy steels containing by weight less than 0.3 percent of carbon and 4 percent or more but less than 10.5 percent of chromium.

(h) Ball-bearing steel

Alloy tool steels which contain, in addition to iron, each of the following elements by weight in the amount specified:

- (i) not less than 0.95 nor more than 1.13 percent of carbon;
- (ii) not less than 0.22 nor more than 0.48 percent of manganese;
- (iii) none, or not more than 0.03 percent of sulfur;
- (iv) none, or not more than 0.03 percent of phosphorus;
- (v) not less than 0.18 nor more than 0.37 percent of silicon;
- (vi) not less than 1.25 nor more than 1.65 percent of chromium;
- (vii) none, or not more than 0.28 percent of nickel;
- (viii) none, or not more than 0.38 percent of copper; and
 - (ix) none, or not more than 0.09 percent of molybdenum.
- 2. For the purposes of this chapter, unless the context provides otherwise, the term "further worked" refers to products subjected to any of the following surface treatments: polishing and burnishing; artificial oxidation; chemical surface treatments such as phosphatizing, oxalating and borating; coating with metal; coating with nonmetallic substances (e.g., enameling, varnishing, lacquering, painting, coating with plastics materials); or cladding.
- 3. No allowance or reduction of duties for partial damage or loss in consequence of discoloration or rust occurring before entry shall be made upon iron or steel or upon any article of iron or steel.

XV 72-6

Statistical Notes

- For the purposes of the tariff schedule, the expression <u>high-nickel alloy steel</u> refers to alloy steel containing by weight 24 percent or more of nickel, with or without other elements.
- 2. For the purposes of subheading 7204.10, waste and scrap of cast iron includes but is not necessarily limited to: cupola cast (ISRI number 252); charging box cast (ISRI number 253); heavy breakable cast (ISRI number 254); hammer blocks or bases (ISRI number 255); burnt iron (ISRI number 256); mixed cast (ISRI number 257); stove plate, clean cast iron stove (ISRI number 258); clean auto cast (ISRI numbers 259, 262 and 263); motor blocks (ISRI number 260); drop broken machinery cast (ISRI number 261); malleable (ISRI number 264); ingot molds and stools (ISRI numbers 265 and 266); and railroad ferrous scrap consisting of cast iron No. 1, No. 2, No.3 and No. 4, cast iron brake shoes and No. 1 wheels.
- 3. For the purposes of subheading 7204.41 or 7204.49 the expression:
 - (a) No. 1 heavy melting includes, but is not necessarily limited to:
 - No. 1 heavy melting steel (ISRI numbers 200, 201 and 202); bundled No. 1 steel (ISRI number 217); cast steel (ISRI number 233); springs and crankshafts (ISRI number 244); ship scrap; and railroad ferrous scrap consisting of cast steel No. 1 and No. 2, railroad No.1 melting steel, spring steel, destroyed steel cars, destroyed steel car sides and box car roofs (note: other types of railroad ferrous scrap are included in some of the grades listed below);
 - (b) No. 2 heavy melting includes, but is not necessarily limited to:
 - No. 2 heavy melting steel (ISRI numbers 203, 204, 205 and 206); bundled No. 2 steel (ISRI number 218); foundary steel (ISRI numbers 242 and 243); and hard steel cut 76 cm and under (ISRI number 248);
 - (c) No. 1 bundles includes, but is not necessarily limited to:
 - No. 1 busheling (ISRI number 207); new black sheet clippings (ISRI number 207A); No. 1 bundles (ISRI number 208); electric furnace bundles (ISRI number 235); silicon-bearing steel busheling, clippings, and bundles (ISRI numbers 239, 240 and 250); No. 1 railroad ferrous sheet scrap; and car clips;
 - (d) No. 2 bundles includes, but is not necessarily limited to:
 - No. 2 bundles (ISRI number 209); No. 3 bundles (ISRI number 214); incinerator bundles (ISRI number 215); terne plate bundles (ISRI number 216); and auto slabs (ISRI numbers 224 and 225);
 - (e) Borings, shovelings and turnings includes, but it not necessarily limited to:
 - Machine shop turnings, shoveling turnings and iron borings (ISRI numbers 219, 220, 221, 222 and 223); briquetted iron borings (ISRI number 226); briquetted steel turnings (ISRI number 227); alloy free turnings (ISRI numbers 245, 246 and 247); heavy turnings (ISRI number 251); chemical borings, No. 1 and No. 2 (ISRI numbers 267 and 271); malleable borings (ISRI number 270); steel shavings; and railroad ferrous scrap consisting of No. 1 turnings and No. 2 turnings, drillings and/or borings;
 - (f) Shredded scrap includes, but is not necessarily limited to:
 - Shredded clippings (ISRI number 212); and shredded automobile scrap (ISRI numbers 210 and 211);
 - (g) $\underline{\text{Cut plate and structural}}$ includes but is not necessarily limited to:
 - Billet, bloom and forge crops (ISRI number 229); bar crops, punchings and plate scrap (ISRI numbers 230 and 234); plate and structural (ISRI numbers 231, 232, 236, 237 and 238); chargeable ingots and ingot butts (ISRI number 241); and chargeable slab crops (ISRI number 249).

I. $\frac{\text{PRIMARY MATERIALS; PRODUCTS IN GRANULAR OR}}{\text{POWDER FORM}}$

7201		Pig iron and spiegeleisen in pigs, blocks or other primary forms:					
7201.10.00	00	primary forms: Nonalloy pig iron containing by weight 0.5 percent or less of phosphorus	t	Free			\$1.11/t
7201.20.00	00	Nonalloy pig iron containing by weight more than 0.5 percent of phosphorus	t	Free			\$1.11/t
7201.50 7201.50.30 7201.50.60	00	Alloy pig iron; spiegeleisen: Alloy pig iron					\$1.11/t 0.5%
7202		Ferroalloys:					
7202.11		Ferromanganese: Containing by weight more than 2 percent of carbon:					
7202.11.10	00	Containing by weight more than 2 percent but not more than 4 percent	1	1 40	Post	(2 C2 T T T)	6 50
7202.11.50	00	of carbon manganese content Containing by weight more than 4		1.46	0.7%	(A,CA,E,IL,J) (MX)	6.56
		percent of carbon manganese content	kgv kg	1.5%	Free 0.7%	(A+,CA,E,IL, J)	10.5%
7202.19		Other:			0.78	(1121)	
7202.19.10	00	Containing by weight not more than 1 percent of carbon manganese content		2.3%	Free	(A,CA,E,IL,J,	22%
7202.19.50	00	Containing by weight more than 1 percent but not more than 2	-		_		5 50
		percent of carbon		1.4%	0.7%	(A,CA,E,IL,J) (MX)	6.5%
7202.21		Ferrosilicon: Containing by weight more than 55 percent of silicon: Containing by weight more than 55 percent but not more than 80 percent of silicon:					
7202.21.10	00	Containing by weight more than 3 percent of calcium silicon content		1.1%	Free	(A*,CA,E,IL, J,MX)	11.5%
7202.21.50	00	Other	kgv	1.5%	Free	(A*,CA,E,IL,	11.5%
7202.21.75	00	silicon content Containing by weight more than 80 percent but not more than 90	kg			J,MX)	
		percent of siliconsilicon content		1.9%	Free	(A+,CA,E,IL, J,MX)	9%
7202.21.90	00	Containing by weight more than 90 percent of silicon		5.8%	Free	(A+,CA,E,IL,	40%
7202.29.00		Silicon content Other		Free		J,MX)	4.4¢/kg on silicon content
	10	Containing by weight over 2 percent of magnesiumsilicon content					
	50	Othersilicon content					

Managanese content		7202 (con.) 7202.30.00	00	Ferroalloys (con.): Ferrosilicon manganese	kgv	3.9%	Free	(A*,CA,E,IL,	23%
Of carbon Chromium content Rg V 1.9% Pree (A, CA, E, IL, J) 7.5% 0.9% (MX)				manganese content Ferrochromium:	_				
Containing by weight more than 3 percent of carbon			00	of carbonchromium content		1.9%			7.5%
0.9\$ (MX) 7202.49.50 00 Other			00	Containing by weight more than 3	kgv	1.9%	Free	(A+,CA,E,IL,	7.5%
Chromium content. kg				chromium content	kg		0.9%	. ,	
Chromium content. kg	7	7202.49.50	00			3.1%			30%
Nickel content. kg	7	7202.50.00	00			10%	Free		25%
Modern M	7	7202.60.00	00			Free			6.6¢/kg
Tungstern content. Kg	7	7202.70.00	00			4.5%	Free		31.5%
7202.91.00 00 Ferrotitanium and ferrosilicon titanium. kgv 3.7% Free (A+,CA,E,IL, 25% J,MX) 7202.92.00 00 Ferrovanadium	7	7202.80.00	00	tungsten content		5.6%	Free		35%
Vanadium content. kg	7	7202.91.00	00		kgv	3.7%	Free		25%
7202.93.00 00 Ferroniobium. kg. 5% Free (A+,CA,E,IL, 25% J,MX) 7202.99 Other: 7202.99.10 00 Ferrozirconium. kg. 4.2% Free (A+,CA,E,IL, 25% J,MX) 7202.99.50 Other. 5% Free (A+,CA,E,IL, 25% J,MX) 7203 Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99.94 percent, in lumps, pellets or similar forms: 7203.10.00 00 Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99.94 percent, in lumps, pellets or similar forms: 7203.10.00 00 Ferrous products obtained by direct reduction of iron ore the Free \$2.21/t	7	7202.92.00	00			4.2%		J)	25%
7202.99 Other: 7202.99.10 00 Ferrozirconium		7000 00 00	0.0	Tannani ahinm	1	г•.			25%
7202.99.10 00 Ferrozirconium			00		кд	56	rree		256
Ferrophosphorus			00		kg	4.2%	Free		25%
7203 Ferrous products obtained by direct reduction of iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99.94 percent, in lumps, pellets or similar forms: 7203.10.00 00 Ferrous products obtained by direct reduction of iron ore	7	7202.99.50		Other		5%	Free		25%
iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99.94 percent, in lumps, pellets or similar forms: 7203.10.00 00 Ferrous products obtained by direct reduction of iron ore									
7203.10.00 00 Ferrous products obtained by direct reduction of iron ore Free \$2.21/t	7	7203		iron ore and other spongy ferrous products, in lumps, pellets or similar forms; iron having a minimum purity by weight of 99.94 percent, in					
7203.90.00 00 Other t Free \$2.21/t	7	7203.10.00	00	Ferrous products obtained by direct	t	Free			\$2.21/t
	7	7203.90.00	00	Other	t	Free			\$2.21/t

7204		Ferrous waste and scrap; remelting scrap ingots of iron or steel:			
7204.10.00	00	Waste and scrap of cast iront Waste and scrap of alloy steel:	 Free		74¢/t
7204.21.00	00	Of stainless steel t	 Free		74¢/t
7204.29.00	00	Other t	 Free		74¢/t
7204.30.00	00	Waste and scrap of tinned iron or steel t	 Free		Free
7204.41.00		Other waste and scrap: Turnings, shavings, chips, milling waste, sawdust, fillings, trimmings and stampings, whether or not in			
	20	bundlest	 Free		74¢/t
	40	No. 2 bundles t			
	60	Borings, shovelings and turnings t			
	80	Other t			
7204.49.00		Other	 Free		74¢/t
	20	No. 1 heavy melting t			
	40	No. 2 heavy melting t Other:			
	60	Cut plate and structural t			
	70	Shredded t			
	80	Other t			
7204.50.00	00	Remelting scrap ingots t	 Free		74¢/t
7205		Granules and powders, of pig iron, spiegeleisen,			
		iron or steel:		 	
7205.10.00	00	Granuleskg.	 0.2%	A,CA,E,IL,J, MX)	3*
		Powders:			
7205.21.00	00	Of alloy steel kg.	 0.8%	A,CA,E,IL,J, MX)	45%
7205.29.00	00	Other t	 Free	•	\$2.21/t

II. IRON AND NONALLOY STEEL

7206		Iron and nonalloy steel in ingots or other primary forms (excluding iron of heading 7203):					
7206.10.00	00	Ingots	kg	2.5%	Free	(A+,CA,E,IL,	20%
					2.1%	J) (MX)	
7206.90.00	00	Other	kg	0.8%	Free	(A,CA,E,IL,J, MX)	20%
7207		Semifinished products of iron or nonalloy steel: Containing by weight less than 0.25 percent					
7207.11.00	00	of carbon: Of rectangular (including square) cross section, the width measuring less than					
		twice the thickness	kg	2.5%	Free	(A+,CA,E,IL,	20%
					2.1%	J) (MX)	
7207.12.00		Other, of rectangular (other than square) cross section		2.5%	Free	(A+,CA,E,IL,	20%
					2.1%	J) (MX)	
	10	Having a width measuring less than four times the thickness	kg		2.10	(1111)	
	50	Having a width measuring at least four times the thickness	kg				
7207.19.00	20%	Other		2.5%	Free	(A+,CA,E,IL,	
					2.1%	J) (MX)	
7207.20.00	30 90	Of circular cross section Other					
7207.20.00		carbon		2.5%	Free	(A+,CA,E,IL,	20%
					2.1%	J) (MX)	
		Of rectangular (including square) cross section:					
	25	Having a width measuring less than four times the thickness	kg				
	45	Having a width measuring at least	1				
	75	four times the thickness Of circular cross section					
	90	Other	kg				

7208		Flat-rolled products of iron or nonalloy steel, of a width of 600 mm or more, hot-rolled, not			
7208.10		<pre>clad, plated or coated: In coils, not further worked than hot- rolled, with patterns in relief:</pre>			
7208.10.15	00	Pickled	kg	3.1%	Free (A+,CA,E,I, 0.4¢/kg + J) 20%
		Other:			2.5% (MX)
7208.10.30	00	Of a thickness of 4.75 mm or more	kg	3.6%	Free (A+,CA,E,IL, 20% J)
7208.10.60	0.0	Of a thickness of less than			3% (MX)
		4.75 mm	kg	2.9%	Free (A+,CA,E,IL, 20% J)
7208.25		Other, in coils, not further worked than hot- rolled, pickled: Of a thickness of 4.75 mm or more:			2.4% (MX)
7208.25.30	00	Of high-strength steel	kg	3.6%	Free (A+,CA,E,IL, 20% J) 3% (MX)
7208.25.60	00	Other	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20%
7208.26.00		Of a thickness of 3 mm or more but less			2.5% (MX)
		than 4.75 mm		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)
	30 60	High-strength steelOther			2130 ()
7208.27.00		Of a thickness of less than 3 mm		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)
	3 0 6 0	High-strength steelOther			2.30 (FMX)
		Other, in coils, not further worked than hot- rolled:			
7208.36.00		Of a thickness exceeding 10 mm		3.6%	Free (A+,CA,E,IL, 20% J) 3% (MX)
5000 25 00	30 60	High-strength steel			
7208.37.00		not exceeding 10 mm		3.6%	Free (A+,CA,E,IL, 20% J)
	30 60	High-strength steelOther.			3% (MX)
7208.38.00	60	Of a thickness of 3 mm or more but less than 4.75 mm	J	2.9%	Free (A+,CA,E,IL, 20%
					J)
	15	High-strength steel	kg		2.4% (MX)
	30 90	With untrimmed edgesOther	kg		
7208.39.00		Of a thickness of less than 3 mm		2.9%	Free (A+,CA,E,IL, 20% J)
	15	High-strength steel	kg		2.4% (MX)
	30 90	With untrimmed edges Other			

7208 (con.) 7208.40	Flat-rolled products of iron or nonalloy steel, of a width of 600 mm or more, hot-rolled, not clad, plated or coated (con.): Not in coils, not further worked than hot-rolled, with patterns in relief:			
7208.40.30	Of a thickness of 4.75 mm or more		3.6%	Free (A+,CA,E,IL, 20% J) 3% (MX)
30 60	Of a thickness exceeding 10 mm			
7208.40.60	Of a thickness of less than 4.75 mm		2.9%	Free (A+,CA,E,IL, 20% J) 2.4% (MX)
30 60	Of a thickness less than 3 mm Other Other, not in coils, not further worked than hot-rolled:			,
7208.51.00	Of a thickness exceeding 10 mm		3.6%	Free (A+,CA,E,IL, 20% J) 3% (MX)
30 45	Universal mill plate Other: Of high-strength steel	kg		
7208.52.00 00	Other Of a thickness of 4.75 mm or more but not	3		
	exceeding 10 mm	kg	3.6%	Free (A+,CA,E,IL, 20% J) 3% (MX)
7208.53.00 00	Of a thickness of 3 mm or more but less than 4.75 mm	kg	2.9%	Free (A+,CA,E,IL, 20% J) 2.4% (MX)
7208.54.00 00	Of a thickness of less than 3 mm	kg	2.9%	Free (A+,CA,E,IL, 20% J) 2.4% (MX)
7208.90.00 00	Other	kg	3%	Free (A+,CA,E,IL, 20% J) 2.5% (MX)

7209		Flat-rolled products of iron or nonalloy steel, of a width of 600 mm or more, cold-rolled (cold-reduced), not clad, plated or coated: In coils, not further worked than cold-rolled (cold-reduced):				
7209.15.00	00	Of a thickness of 3 mm or more	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
7209.16.00		Of a thickness exceeding 1 mm but less than 3 mm		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
	3 0 6 0 9 0	Of high-strength steel: Annealed Other Other	kg			
7209.17.00		Of a thickness of 0.5 mm or more but not exceeding 1 mm		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
	30 60 90	Of high-strength steel: AnnealedOther. Other.	kg			
7209.18 7209.18.15		Of a thickness of less than 0.5 mm: Of high-strength steel		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
5000 10 05	3 0 6 0	AnnealedOtherOther:				
7209.18.25		Of a thickness of less than 0.361 mm (blackplate)		1.9%	Free (A+,CA,E,IL, 20% J) 1.6% (MX)	
	10	Of a kind for use in making aperture masks for cathode-ray tube video displays	kg			
7209.18.60	50 00	Other		3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
7209.25.00	0.0	Not in coils, not further worked than cold- rolled (cold-reduced): Of a thickness of 3 mm or more	ka	3.1%	Free (A+,CA,E,IL, 0.4¢/kg +	
7209.26.00	0.0	Of a thickness exceeding 1 mm but less	J		J) 20% 2.5% (MX)	
		than 3 mm	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
7209.27.00	00	Of a thickness of 0.5 mm or more but not exceeding 1 mm	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20%	
7209.28.00	00	Of a thickness of less than 0.5 mm	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	
7209.90.00	00	Other	kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20% 2.5% (MX)	

7210		Flat-rolled products of iron or nonalloy steel, of a width of 600 mm or more, clad, plated or coated:					
7210.11.00	00	Plated or coated with tin: Of a thickness of 0.5 mm or more	kg	2.1%	Free	(A+,CA,E,IL, J) (MX)	6%
7210.12.00	00	Of a thickness of less than 0.5 mm	kg	2.1%		(A+,CA,E,IL, J)	6%
7210.20.00	00	Plated or coated with lead, including terne-			1.7%	(MX)	
		plate	kg	2.4%	Free 2% (N	(A+,CA,E,IL, J) (X)	6%
7210.30.00		Electrolytically plated or coated with zinc		3.9%	Free	(A+,CA,E,IL, J) (MX)	21.5%
	30 60	Of high-strength steelOther				(/	
		Otherwise plated or coated with zinc:					
7210.41.00	00	Corrugated	kg	3.9%	Free 3.2%	(A+,CA,E,IL, J) (MX)	21.5%
7210.49.00		Other		3.9%	Free	(A+,CA,E,IL,	21.5%
					3.2%	J) (MX)	
	30 90	Of high-strength steel					
7210.50.00	00	Plated or coated with chromium oxides or with	3				
		chromium and chromium oxides	kg	3.4%	Free	(A+,CA,E,IL, J)	45%
		Plated or coated with aluminum:			2.8%	(MX)	
7210.61.00	00	Plated or coated with aluminum-zinc					
		alloys	kg	3.9%	Free	(A+,CA,E,IL,	21.5%
					3.2%	(MX)	
7210.69.00	00	Other	kg	3.9%		(A+,CA,E,IL, J)	21.5%
7210.70		Painted, varnished or coated with plastics:			3.2%	(MX)	
7210.70.30	00	Not coated or plated with metal and not clad	ka	3.1%	Free	(A+,CA,E,IL,	0 4¢/ka +
		3-44.	23	3.11	2.5%	J)	20%
7210.70.60		Other		3.9%	Free	(A+,CA,E,IL, J) (MX)	21.5%
	30	Zinc coated or plated: Electrolytically coated or plated	kg			(/	
	60	Other					
7210.90	90	Other:	kg				
7210.90.10	00	Clad	kg	3.9%	Free	(A+,CA,E,IL,	30%
					3.2%	J) (MX)	
7210.90.60	0.0	Other: Electrolytically coated or plated					
	- 0	with base metal	kg	3.4%	Free	(A+,CA,E,IL,	45%
					2.8%	J) (MX)	
7210.90.90	00	Other	kg	3.9%	Free	(A+,CA,E,IL,	21.5%
			-		3.2%	J)	
					ى. ك [.] 6	(1-12)	

7211		Flat-rolled products of iron or nonalloy steel, of a width of less than 600 mm, not clad, plated or coated:					
		Not further worked than hot-rolled:					
7211.13.00	00	Universal mill plate	kg	3.6%	Free	(A+,CA,E,IL, J)	20%
					3% (I	(XIV	
7211.14.00		Other, of a thickness of 4.75 mm or more		3.6%	Froo	(A+,CA,E,IL,	208
		more		3.00	FICC	J)	200
			_		3% (I	(XIV	
	30	Of high-strength steel	-				
	45	Not in coils					
7211.19	90	Other:	kg				
7211.15		Of a width of less than 300 mm:					
7211.19.15	00	Of high-strength steel	kg	3.4%	Free	(A+,CA,E,IL,	25%
					2.8%	J)	
		Other:			2.00	(MA)	
7211.19.20	00	Of a thickness exceeding					
		1.25 mm	kg	3.4%	Free	(A+,CA,E,IL,	25%
					2.8%	J) (MX)	
						()	
7211.19.30	00	Other	kg	2%	Free	(A+, CA, E, IL,	25%
					1.7%	J) (MX)	
		Other:			1.70	(1121)	
7211.19.45	00	Of high-strength steel	kg	2.9%	Free	(A+,CA,E,IL,	20%
					2.4%	J) (MX)	
		Other:			2.10	(1121)	
7211.19.60	00	Pickled	kg	3.1%	Free	(A+,CA,E,IL,	
					2.5%	J)	20%
					2.5%	(MA)	
7211.19.75		Other		2.9%	Free	(A+,CA,E,IL,	20%
					0 48	J)	
		In coils:			2.4%	(PIA)	
	30	With untrimmed					
		edges	kg				
	60	Other	kq				
	90	Other					
			-				

7211 (con.)		Flat-rolled products of iron or nonalloy steel, of a width of less than 600 mm, not clad, plated or coated (con.): Not further worked than cold-rolled (cold-					
7211.23		reduced): Containing by weight less than 0.25 percent of carbon: Of a width of less than 300 mm: Of a thickness exceeding					
7211.23.15	00	1.25 mm: Of high-strength steel	kg	2%		(A+,CA,E,IL, J) (MX)	25%
7211.23.20	00	Other	kg	3.4%		(A+,CA,E,IL, J)	25%
7211.23.30	00	Of a thickness exceeding 0.25 mm but not exceeding 1.25 mm	kg	2%		(A+,CA,E,IL, J)	25%
7211.23.45	00	Of a thickness not exceeding 0.25 mm	kg	1.4%		(MX) (A+,CA,E,IL, J) (MX)	25%
7211.23.60		Other		3.1%	Free	(A+,CA,E,IL, J)	0.4¢/kg + 20%
	30	Of a thickness exceeding 1.25 mm	kg		2.5%	(MX)	
	60	Of a thickness exceeding 0.25 mm but not exceeding 1.25 mm	kg				
	75	Of a thickness not exceeding 0.25 mm: Of a kind for use in making aperture masks for cathode-ray tube video displays	kg				
7211.29	85	Other:	kg				
7211.29.20		Of a width of less than 300 mm: Of a thickness exceeding 0.25 mm		2%	Free	(A+,CA,E,IL, J)	25%
	30	Of a width less than 51 mm, in coils	kg		1.7%	(MX)	
7211.29.45	90 00	Other	kg kg	1.4%		(A+,CA,E,IL, J) (MX)	25%
7211.29.60		Other		3.1%		(A+,CA,E,IL, J)	0.4¢/kg + 20%
	30	Of a thickness exceeding 1.25 mm	kg		2.5%	(MX)	
7211.90.00	80	Other	kg kg	3.1%	Free 2.5%	(A+,CA,E,IL, J) (MX)	20%

7212		Flat-rolled products of iron or nonalloy steel, of a width of less than 600 mm, clad, plated or coated:		
7212.10.00	00	Plated or coated with tin kg	2.1%	Free (A+,CA,E,IL, 6% J)
				1.7% (MX)
7212.20.00	00	Electrolytically plated or coated with zinc kg	3.9%	Free (A+,CA,E,IL, 21.5% J)
7212.30		Otherwise plated or coated with zinc:		3.2% (MX)
7212.30.10		Of a width of less than 300 mm: Of a thickness exceeding 0.25 mm or		
		more	2%	Free (A+,CA,E,IL, 25% J)
	30	Of a width less than 51 mm, in coilskg		1.7% (MX)
	90	Other kg		
7212.30.30	00	Otherkg	1.4%	Free (A+,CA,E,IL, 25% J)
				1.2% (MX)
7212.30.50	00	Otherkg	3.9%	Free (A+,CA,E,IL, 21.5% J)
7212.40		Painted, varnished or coated with plastics:		3.2% (MX)
7212.40.10	00	Of a width of less than 300 mm kg	2%	Free (A+,CA,E,IL, 25% J)
				1.7% (MX)
7212.40.50	00	Other kg	3.1%	Free (A+,CA,E,IL, 0.4¢/kg + J) 20%
				2.5% (MX)
7212.50.00	00	Otherwise plated or coated kg	3.9%	Free (A+,CA,E,IL, 21.5% J)
				3.2% (MX)
7212.60.00	00	Clad kg	3.9%	Free (A+,CA,E,IL, 30% J)
				3.2% (MX)

7213		Bars and rods, hot-rolled, in irregularly wound coils, of iron or nonalloy steel:					
7213.10.00	00	Concrete reinforcing bars and rods kg		2.9%	Free	(A+,CA,E,IL, J)	20%
					2.4%		
7213.20.00	00	Other, of free-cutting steel kg		1.1%	Free	(A+,CA,E,IL, J)	5.5%
		Other:			0.9%		
7213.91		Off circular cross section measuring less than 14 mm in diameter:					
7213.91.30	00	Not tempered, not treated and not					
		partly manufactured kg		1.1%	Free	(A+,CA,E,IL, J)	5.5%
					0.9%		
		Other:					
7213.91.45	00	Containing by weight 0.6 per- cent or more of carbon kg	•	1 1%	Free	(A+,CA,E,IL,	5 5%
		oone of word of ourselffitting		1.10		J)	3.30
					0.9%	(MX)	
7213.91.60	00	Otherkg		1.4%	Free	(A+,CA,E,IL, J)	6%
					1.1%		
7213.99.00		Other		1.1%	Free	(A+,CA,E,IL,	5.5%
					0.9%	J) (MX)	
		Of circular cross section:					
	30	With a diameter of 14 mm or more but less than 19 mm kg					
	60	With a diameter of 19 mm or					
	90	morekg Otherkq					

7214		Other bars and rods of iron or nonalloy steel, not further worked than forged, hot-rolled, hot-drawn or hot-extruded, but including those twisted after rolling:					
7214.10.00	00	Forged	kg	2.8%		(A+,CA,E,IL, J) (MX)	20%
7214.20.00	00	Concrete reinforcing bars and rods	kg	2.9%	Free	(A+,CA,E,IL, J) (MX)	20%
7214.30.00	00	Other, of free-cutting steel	kg	2.8%		(A+,CA,E,IL, J) (MX)	20%
7214.91.00		Other: Of rectangular (other than square) cross- section		2.8%	Free	(A+,CA,E,IL, J)	20%
	15	Containing by weight less than 0.25 percent of carbon	kg		2.3%	(MX)	
	60	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg				
7214.99.00	90	Containing by weight more than 0.6 percent of carbon	_	2.8%		(A+, CA, E, IL, J)	20%
	15	Rounds: Containing by weight less than 0.25 percent of carbon	kg		2.3%	(MX)	
	30	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg				
	45	Containing by weight more than 0.6 percent of carbon	kg				
	60	Containing by weight less than 0.25 percent of carbon	kg				
	75	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg				
	90	Containing by weight more than 0.6 percent of carbon	kg				

7215 7215.10.00	00	Other bars and rods of iron or nonalloy steel: Of free-cutting steel, not further worked than cold-formed or cold-finished	kg	4.5%	Free	(A+,CA,E,IL, J)	0.3¢/kg	+
7215.50.00		Other, not further worked than cold-formed or cold-finished		4.5%	3.7% Free	(MX) (A+,CA,E,IL,		+
					3.7%	J) (MX)	20%	
	15	Containing by weight less than 0.25 percent of carbon						
	60	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon						
7215.90	90	Containing by weight more than 0.6 percent of carbon Other:	kg					
7215.90.10	0.0	Plated or coated with metal: Not cold-formed	kg	1.9%	Free	(A+, CA, E, IL,	0.4¢/kg	+
			J		1.6%	J)	20%	
7215.90.30	00	Cold-formed	kg	4.5%	Free	(A+,CA,E,IL, J)	0.3¢/kg	+
					3.7%			
7215.90.50	00	Other	kg	4.5%	Free	(A,CA,E,IL,J, MX)	0.3¢/kg 20%	+
7216		Angles, shapes and sections of iron or nonalloy steel:						
7216.10.00		U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a						
		height of less than 80 mm		0.5%	Free 0.4%	(A+,CA,E,IL, J) (MX)	2%	
	10 50	U sections						
7216.21.00	00	of less than 80 mm: L sections	kg	0.5%	Free	(A+,CA,E,IL, J)	2%	
					0.4%			
7216.22.00	00	T sections	kg	0.5%		(A+,CA,E,IL, J)	2%	
		U, I or H sections, not further worked than hot-rolled, hot-drawn or extruded, of a height of 80 mm or more:			0.4%	(PIA)		
7216.31.00	00	U sections	kg	0.5%	Free	(A+,CA,E,IL, J)	2%	
					0.4%			
7216.32.00	00	I sections (standard beams)	kg	0.5%	Free 0.4%	(A+,CA,E,IL, J) (MX)	2%	
7216.33.00		H sections		0.5%	Free	(A+,CA,E,IL,	2%	
					0.4%	J) (MX)		
	30	Weighing not more than 11.3 kg per 30.5 cm, with a web depth measuring 102 mm to 356 mm	kg					
	60	Weighing more than 11.3 kg but not more than 27.2 kg per 30.5 cm, with a web depth measuring 203 mm to						
		457 mm	kg					
	90	Other	kg					

7216 (con.)		Angles, shapes and sections of iron or nonalloy					
7216.40.00		<pre>steel (con.): L or T sections, not further worked than hot- rolled, hot-drawn or extruded, of a height</pre>					
		of 80 mm or more		0.5%		(A+,CA,E,IL, J)	2%
7216.50.00	10 50 00	L sections			0.4%	(MX)	
		or extruded	kg	0.5%	Free	(A+,CA,E,IL, J) (MX)	2%
		Angles, shapes and sections, not further worked than cold-formed or cold-finished:					
7216.61.00	00	Obtained from flat-rolled products	kg	2.9%	Free	(A,CA,E,IL,J,MX)	, 20%
7216.69.00	00	Other	kg	2.9%	Free	(A,CA,E,IL,J,MX)	, 20%
		Other:					
7216.91.00	00	Cold-formed or cold-finished from flat-rolled products	kg	2.6%	Free	(A+,CA,E,IL,	20%
			J		2.2%	J)	
7216.99.00	00	Other	kg	2.6%	Free 2.2%	(A+,CA,E,IL, J) (MX)	20%
7217 7217.10		Wire of iron or nonalloy steel: Not plated or coated, whether or not polished: Containing by weight less than 0.25 percent of carbon: Flat wire:				, , ,	
7217.10.10	00	Of a thickness not exceeding 0.25 mm	kg	2.5%	Free	(A+,CA,E,IL, J)	25%
7217.10.20	00	Of a thickness exceeding 0.25 mm but not exceeding			2.1%	(MX)	
		1.25 mm	kg	1.9%	Free	(A+,CA,E,IL,	25%
					1.6%	J) (MX)	
7217.10.30	00	Of a thickness exceeding 1.25 mm	kg	3.1%	Free	(A+,CA,E,IL,	25%
		Round wire:			2.5%	J) (MX)	
7217.10.40		With a diameter of less than		2.00		/a	0.50
		1.5 mm		3.2%	rree	(A+,CA,E,IL, J)	25%
	3.0	Heat treated	ka		2.6%	(MX)	
7217.10.50	90	Other With a diameter of 1.5 mm or	kg		_	/	
		more		0.9%	Free	(A+,CA,E,IL, J)	78
	30	Heat treated	ka		0.7%	(MX)	
E01E 10 15	90	Other	kg	2 20		/a	0.50
7217.10.60	00	Other wire	кд	3.3%	Free	(A+,CA,E,IL, J)	25%
					2.7%	(MX)	

7217 (con.) 7217.10 (con.)		Wire of iron or nonalloy steel (con.): Not plated or coated, whether or not polished (con.): Other:					
7217.10.70	00	Flat wire	kg	1.9%	Free	(A+,CA,E,IL, J) (MX)	25%
7217.10.80		Round wire		3.2%	Free	(A+,CA,E,IL, J) (MX)	25%
	10 20 25	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon: Heat treated Other Containing by weight more than 0.6 percent of carbon: Heat treated: With a diameter of less than 1.0 mm	kg kg				
	30	With a diameter of 1.0 mm or more but less than 1.5 mm	kg				
	45	With a diameter of 1.5 mm or more	kg				
	60	Other: With a diameter of less than 1.0 mm	kg				
	75	With a diameter of 1.0 mm or more but less than 1.5 mm	kg				
7217.10.90	90	With a diameter of 1.5 mm or more Other wire	kg kg	3.3%	Free	(A+,CA,E,IL,	25%
7217.20 7217.20.15	00	Plated or coated with zinc: Flat wire	kg	3.1%		(A+,CA,E,IL, J)	26%
7217.20.30	00	Round wire: With a diameter of 1.5 mm or more and containing by weightless than 0.25 percent of carbon	kg	0.9%	2.6% Free 0.7%	(A+,CA,E,IL, J)	7%

7217 (con.) 7217.20 (con.)		Wire of iron or nonalloy steel (con.): Plated or coated with zinc (con.):			
7217.20.45		Round wire (con.): Other		3.2%	Free (A+,CA,E,IL, 25% J)
		With a diameter of less than 1.0 mm:			2.6% (MX)
	10	Containing by weight less than 0.25 percent of carbon	kg		
	20	Containing by weight 0.25 percent or more but less than 0.6 percent of			
		carbon	kg		
	30	Containing by weight 0.6 percent or more of carbon	kg		
	40	With a diameter of 1.0 mm or more but less than 1.5 mm: Containing by weight less than 0.25 percent of carbon	kg		
	50	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg		
	60	Containing by weight 0.6 percent or more of carbon	kg		
	70	With a diameter of 1.5 mm or more: Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg		
	80	Containing by weight 0.6 percent or more of carbon	kg		
7217.20.60	00	Other: Containing by weight less than 0.25 percent of carbon	kg	3.4%	Free (A+,CA,E,IL, 25% J)
7217.20.75	00	Other	kg	3.1%	2.8% (MX) Free (A+,CA,E,IL, 26% J) 2.6% (MX)

7217 (con.) 7217.30 7217.30.15		Wire of iron or nonalloy steel (con.): Plated or coated with other base metals: Flat wire		3.1%	Free	(A+,CA,E,IL, J)	26%
	30	Containing by weight 0.6 percent or more of carbon	kg		2.6%	(MX)	
7217.30.30	60 00	Other Round wire: With a diameter of 1.5 mm or more	kg				
		and containing by weightless than 0.25 percent of carbon	kg	0.9%	Free	(A+,CA,E,IL, J) (MX)	7%
7217.30.45		Other		3.2%		(A+,CA,E,IL, J)	25%
		With a diameter of less than			2.6%		
	10	1.0 mm: Containing by weight less than 0.25 percent of carbon	kg				
	20	Containing by weight 0.25 percent or more but less					
		than 0.6 percent of carbon	kg				
	30	Containing by weight 0.6 percent or more of carbon	kg				
	40	Containing by weight less than 0.25 percent of carbon	kg				
	50	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	ka				
	60	Containing by weight 0.6 percent or more of	5				
	90	carbon	kg				
7217.30.60	0.0	more Other: Containing by weight less than 0.25	kg				
7217130100		percent of carbon	kg	3.4%		(A+,CA,E,IL, J) (MX)	25%
7217.30.75	00	Other	kg	3.1%	Free	(A+,CA,E,IL, J)	26%
7217.90		Other:			2.6%		- 4
7217.90.10	00	Coated with plastics	кд	0.5%	0.4%	(A+,CA,E,IL, J) (MX)	2*
7217.90.50		Other		3.2%		(A+,CA,E,IL, J)	35%
	30	Containing by weight less than 0.25 percent of carbon	kg		2.6%	(MX)	
	60	Containing by weight 0.25 percent or more but less than 0.6 percent of carbon	kg				
	90	Containing by weight 0.6 percent or more of carbon	kg				

III. STAINLESS STEEL

7218		Stainless steel in ingots or other primary forms; semifinished products of stainless steel:					
7218.10.00	00	Ingots and other primary forms	kg	3.1%	Free	(A+,CA,E,IL, J)	29%
		Other:			2.6%	(MX)	
7218.91.00		Of rectangular (other than square) cross-					
		section		3.1%	Free	(A+,CA,E,IL, J)	29%
					2.6%	(MX)	
		Having a width less than fourtimes the thickness:					
	15	Having a cross-sectionalarea of less than 232 cm²	kg				
	30	Having a cross-sectionalarea					
		of 232 cm ² or more	kg				
	60	Having a width at least four times					
		the thickness	kg				
7218.99.00		Other		3.1%	Free	(A+,CA,E,IL, J)	29%
					2.6%		
		Of square cross section	kg				
	15	Having a cross-sectional area of less than 232 cm²	1				
		OI less than 232 CM	kg				
	30	Having a cross-sectional area					
		of 232 cm ² or more	kg				
	45	Of circular cross section: Having a cross-sectional area					
	-20	of less than 232 cm ²	kq				
			_				
	60	Having a cross-sectional area					
	90	of 232 cm ² or more					
	90	Other	ĸy				

7219		Flat-rolled products of stainless steel, of a width of 600 mm or more: Not further worked than hot-rolled, in					
7219.11.00		coils: Of a thickness exceeding 10 mm		6.1%	Free	(A+,CA,E,IL, J,MX)	29%
7219.12.00	30 60 29%	Of a width not exceeding 1575 mm Of a width exceeding 1575 mm Of a thickness of 4.75 mm or more but not exceeding 10 mm	kg	6.1%	Free	(A+,CA,E,IL,	
	05	Of high-nickel alloy steel	kg			J,MX)	
		Other: Of a width of 1370 mm or more: Of a thickness exceeding 6.8 mm:					
	20	Of a width not ex- ceeding 1575 mm	kg				
	25	Of a width exceeding 1575 mm	kg				
	50	Other: Of a width not ex- ceeding 1575 mm	kg				
	55	Of a width exceeding 1575 mm	kg				
	65	Containing more than 0.5 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by weight of molyb- denum	kg				
	70	Other	kg				
7219.13.00	80	Other Of a thickness of 3 mm or more but less than 4.75 mm		6.1%	Free	(A+,CA,E,IL, J,MX)	29%
	30	Of a width of 1370 mm or more	kg			O, PIA)	
	50	Containing more than 0.5 percent but less than 24 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by weight of molybdenum	kg				
7219.14.00	70 80	Other Other Of a thickness of less than 3 mm		6.1%		(A+,CA,E,IL, J)	29%
	30	Of a width of 1370 mm or more	kg		5% (M	(X)	
	65 90	Of high-nickel alloy steel Other					

7219 (con.)		Flat-rolled products of stainless steel, of a width of 600 mm or more (con.): Not further worked than hot-rolled, not in coils:			
7219.21.00		Of a thickness exceeding 10 mm		5.8%	Free (A+,CA,E,IL, 29% J) 4.8% (MX)
	05	Of high-nickel alloy steel	kg		4.0% (PIA)
	20	Of a width not exceeding 1575 mm	kg		
	40	Of a width exceeding 1575 mm but not exceeding 1880 mm	kg		
	60	Of a width exceeding 1880 mm	kg		
7219.22.00		Of a thickness of 4.75 mm or more but not exceeding 10 mm		5.8%	Free (A+,CA,E,IL, 29% J)
	05	Of high-nickel alloy steel	kg		4.8% (MX)
		Other: Containing more than 0.5 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by weight of molybdenum:			
	15	of a width not exceeding 1575 mm	kg		
	20	Of a width exceeding 1575 mm but not exceeding 1880 mm	kg		
	25	Of a width exceeding 1880 mm	kg		
	35	Other: Of a width not ex-			
		ceeding 1575 mm	kg		
	40	Of a width exceeding 1575 mm but not exceeding 1880 mm	kg		
	45	Of a width exceeding 1880 mm	kg		
	70	Other: Of a width not exceeding 1575 mm	kg		
	75	Of a width exceeding 1575 mm but not exceeding 1880 mm	kg		
	80	Of a width exceeding 1880 mm	kg		
7219.23.00		Of a thickness of 3 mm or more but less than 4.75 mm		6.1%	Free (A+,CA,E,IL, 29% J)
	3 0 6 0	Of a width of 1370 mm or more			5% (MX)
7219.24.00	00	OtherOf a thickness of less than 3 mm		6.1%	Free (A+,CA,E,IL, 29% J)
	30 60	Of a width of 1370 mm or more			5% (MX)

7219 (con.)		Flat-rolled products of stainless steel, of a width of 600 mm or more (con.): Not further worked than cold-rolled (cold-reduced):			
7219.31.00		Of a thickness of 4.75 mm or more		6.1%	Free (A+,CA,E,IL, 29% J)
					5% (MX)
	10 50	In coils			
7219.32.00		Of a thickness of 3 mm or more but less than 4.75 mm		6.1%	Free (A+,CA,E,IL, 29%
					J) 5% (MX)
		In coils:			
	05	Of a width of 1370 mm or more: Of high-nickel alloy			
		steel	kg		
		Other:			
	20	Containing more than			
		0.5 percent by weight			
		of nickel	kg		
	25	Other	kg		
		Other	kg		
	35	Of high-nickel alloy	le co		
		steel	kg		
		Other:			
		Containing more than			
		0.5 percent by weight			
	36	of nickel: Containing more			
	30	than 1.5 percent			
		but less than 5			
		percent by			
		weight of molyb-			
		denum	kg		
	38	Other	ka		
		Other:	5		
	42	Containing less			
		than 15 percent			
		by weight of	1		
		chromium	ĸģ		
	44	Other	kg		
		Not in coils:	-		
	45	Of a width of 1370 mm or more			
	60	Other	kg		

7219 (con.)	Flat-rolled products of stainless steel, of a width of 600 mm or more (con.): Not further worked than cold-rolled (cold-reduced) (con.):		
7219.33.00	Of a thickness exceeding 1 mm but less than 3 mm	6.1%	Free (A+,CA,E,IL, 29%
			J)
	In coils:		5% (MX)
,	Of a width of 1370 mm or more: Of high-nickel alloy steel	kg	
	Other:		
:	Containing more than		
	0.5 percent by weight of nickel	kg	
:	Other:	kg	
:	Other: Of high-nickel alloy		
	steel	kg	
	Other: Containing more than 0.5 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by weight of molybdenum	_	
:	Other:	kg	
	Containing less than 15 percent by weight of chromium	lea	
	CIII Olli I ulli	va	
•	Not in coils:	kg	
	of a width of 1370 mm or more Other:	kg	
,	Containing more than 0.5 percent but less than 24 percent by weight of nickel	ka	
:	Other	kg	

7219 (con.)		Flat-rolled products of stainless steel, of a width of 600 mm or more (con.): Not further worked than cold-rolled (cold-			
7219.34.00		reduced) (con.): Of a thickness of 0.5 mm or more but not exceeding 1 mm		6.1%	Free (A+,CA,E,IL, 29% J)
					5% (MX)
	05	In coils: Of high-nickel alloy steel Other:	kg		
		Containing more than 0.5 percent by weight of nickel:			
	20	Containing more than 1.5 percent but less than 5 percent by weight of molyb- denum	kg		
	25	Other	ka		
		Other:	3		
	30	Containing less than 15 percent by weight of chromium	kg		
	35	Other			
7219.35.00	50	Not in coils Of a thickness of less than 0.5 mm		6.1%	Free (A+,CA,E,IL, 29%
					J) 5% (MX)
		In coils:			J v (FIA)
		Containing more than 0.5 per- cent but less than 24 percent			
	05	by weight of nickel: Containing more than 1.5			
	05	percent but less than 5			
		percent by weight of molybdenum	kq		
	15	Other	_		
	30	Other: Containing less than 15			
	30	percent by weight of chromium	kg		
	35	Other			
7219.90.00	50	Not in coilsOther		3.5%	Free (A+,CA,E,IL, 29%
					J) 2.9% (МХ)
	10	Of high-nickel alloy steel	kg		2.50 ()
		Containing more 0.5 percent by weight of nickel:			
	20	Containing more than 1.5 percent but less than 5 per-			
		cent by weight of molyb- denum	kg		
	25	Other	kg		
	60	Other: Containing less than 15 percent			
		by weight of chromium	kg		
	80	Other	kg		

7220		Flat-rolled products of stainless steel, of a width of less than 600 mm: Not further worked than hot-rolled:			
7220.11.00	00	Of a thickness of 4.75 mm or more	kg	6.4%	Free (A+,CA,E,IL, 29% J) 5.3% (MX)
7220.12 7220.12.10	0.0	Of a thickness of less than 4.75 mm: Of a width of 300 mm or more	1	C 19.	
/220.12.10	00	Of a width of 300 mm or more	кд	6.16	Free (A+,CA,E,IL, 29% J) 5% (MX)
7000 10 50	0.0	0f - width of love than 200 mm	1	70.	
7220.12.50	00	Of a width of less than 300 mm	кд	7%	Free (A+,CA,E,IL, 34% J) 5.8% (MX)
7220.20		Not further worked than cold-rolled (cold-			J.00 (PA)
7220.20.10		reduced): Of a width of 300 mm or more		6.1%	Free (A+,CA,E,IL, 29%
					J) 5% (MX)
		Containing more than 0.5 percent but less than 24 percent by weight of nickel:			
	10	Containing more than 1.5 per- cent but less than 5 percent			
		by weight of molybdenum	kg		
	15	Other	kg		
	60	Other: Containing less than 15 percent	_		
		by weight of chromium	kg		
	80	OtherOf a width of less than 300 mm:	kg		
7220.20.60		Of a thickness exceeding		79	Free (A+,CA,E,IL, 34%
		1.25		7.5	J)
	05	Of high-nickel alloy steel	kg		5.8% (MX)
		Other: Containing more than 0.5			
		percent by weight of nickel:			
	10	Containing more than 1.5 percent but less			
		than 5 percent by			
		weight of molyb- denumdenum	kg		
	15	Other	kg		
	60	Other: Containing less than	•		
	00	15 percent by weight	1		
		of chromium			
	80	Other	kg		

7220 (con.) 7220.20 (con.)	Flat-rolled products of stainless steel, of a width of less than 600 mm (con.): Not further worked than cold-rolled (cold-reduced) (con.): Of a width of less than 300 mm (con.):			
7220.20.70	Of a thickness exceeding 0.25 mm but not exceeding 1.25 mm		6.4%	Free (A+,CA,E,IL, 34% J)
(Of high-nickel alloy steel Other:	kg		5.3% (MX)
	Containing more than 0.5 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by			
	weight of molyb- denum	kg		
:	5 Other:	kg		
6	Containing less than 15 percent by weight of chromium	kg		
8	Of a thickness not exceeding 0.25 mm:	kg		
7220.20.80	Razor blade steel	kg	3.1%	Free (A+,CA,E,IL, 34% J) 2.6% (MX)
7220.20.90	Other		4.9%	Free (A+,CA,E,IL, 34% J) 4% (MX)
:	Containing more than 0.5 percent but less than 24 percent by weight of nickel	kg		(,
7220.90.00	0 Other		3.4%	Free (A+,CA,E,IL, 46%
7220.90.00	Other		3.4%	J) 2.8% (MX)
-	Containing more than 0.5 percent but less than 24 percent by weight of nickel: Containing more than 1.5 percent but less than 5 percent by weight of molybdenum			2.0° (PA)
	.5 Other	_		
	Other: Containing less than 15 percent by	3		
·	weight of chromium	kg		
1	0 Other	kg		

7221.00.00		Bars and rods, hot-rolled, in irregularly wound coils, of stainless steel		2.8%		(A+,CA,E,IL, J)	11%
	05	Of high-nickel alloy steel	kg		2.3%	(MX)	
	15	Of circular cross section: With a diameter of less than 14 mm	kg				
	30	With a diameter of 14 mm or more but less than 19 mm	kg				
	45 75	With a diameter of 19 mm or more					
7222		Other bars and rods of stainless steel; angles, shapes and sections of stainless steel: Bars and rods, not further worked than					
7222.11.00		hot-rolled, hot-drawn or extruded: Of circular cross-section		6.4%	Free	(A+,CA,E,IL, J)	29%
	05 50	Of high-nickel alloy steel			5.3%	(MX)	
7222.19.00	30	Other		6.4%		(A+,CA,E,IL, J)	29%
7222.20.00	05 50	Of high-nickel alloy steel Other Bars and rods, not further worked than cold-			5.3%	(MX)	
		formed or cold-finished		6.4%	Free 5.3%	(A+,CA,E,IL, J)	29%
	05	Of high-nickel alloy steel	kg		5.3%	(MA)	
	45	With a maximum cross-sectional dimension of less than 18 mm	kg				
	75	With a maximum cross-sectional dimension of 18 mm or more					
7222.30.00	00	Other bars and rods	kg	6.4%	Free 5.3%	(A+,CA,E,IL, J)	29%
7222.40 7222.40.30		Angles, shapes and sections: Hot-rolled, not drilled, not punched and not otherwise advanced		1.3%		(A+,CA,E,IL,	10%
		With a maximum cross-sectional			1% (I	J) MX)	
	20	dimension of 76 mm or more: Angles	ka				
	40	Other With a maximum cross-sectional dimension of less than 76 mm:					
	60 80	AnglesOther	kg				
7222.40.60	00	Other	kg	3.2%	Free	(A+,CA,E,IL, J)	28%
					2.6%	(MX)	

7223.00 7223.00.10	Wir	e of stainless steel: Round wire5.5	% Free 4.5%	(A+,CA,E,IL, J) (MX)	34%
	15 30	With a diameter of less than 0.25 mm kg With a diameter of 0.25 mm or more but less than 0.76 mm kg	1130	(1112)	
	45	With a diameter of 0.76 mm or more but less than 1.52 mm kg			
	60	With a diameter of 1.52 mm or more but less than 5.1 mmkg			
7223.00.50	75 00	With a diameter of 5.1 mm or morekg Flat wirekgkg2%	Free	(A+,CA,E,IL, J) (MX)	34%
7223.00.90	00	Other kg kg 3.8	% Free 3.1%	(A+,CA,E,IL, J) (MX)	34%

IV. OTHER ALLOY STEEL; HOLLOW DRILL BARS AND RODS, OF ALLOY OR NONALLOY STEEL

		RODS, OF ALLOT OR NONALLOT STEEL					
7224		Other alloy steel in ingots or other primary forms; semifinished products of other alloy steel:					
7224.10.00		Ingots and other primary forms		3.1%		(A+,CA,E,IL, J)	28%
	05	Of high-nickel alloy steel	kg		2.5%	(MX)	
	45 75	Of tool steel					
7224.90.00	, 3	Other		3.1%		(A+,CA,E,IL, J)	28%
	05	Of high-nickel alloy steel	kg		2.5%	(MX)	
		Of tool steel: Of rectangular (including square) cross section:					
	15	Having a width less than four times the thickness	kg				
	25	Having a width at least	1				
	35	four times the thickness Other: Other:					
	45	Of rectangular (including square) cross section: Having a width less than four times the thickness	kg				
	55	Having a width at least four times the thickness	ka				
	65 75	Of circular cross section Other	kg				
7225		Flat-rolled products of other alloy steel, of a width of 600 mm or more:					
7225.11.00	00	Of silicon electrical steel: Grain-oriented	kg	3.5%	Free	(A+,CA,E,IL,	28%
7225.19.00	00	Other	kg	3.5%	Free	J,MX) (A+,CA,E,IL, J,MX)	28%
7225.20.00	00	Of high-speed steel	kg	6.3%	Free	(A+,CA,E,IL, J,MX)	32%
7225.30		Other, not further worked than hot-rolled, in coils:				3,1,	
7225.30.10	00	Of a thickness of 4.75 mm or more: Of tool steel (other than high-					
		speed steel)	kg	5.8%	Free 4.8%	(A+,CA,E,IL, J) (MX)	29%
7225.30.30		Other		2.3%	Free	(A+,CA,E,IL,	28%
					1.9%	J) (MX)	
7225.30.50	05 50	Of high-nickel alloy steel Other Of a thickness of less than 4.75 mm: Of tool steel (other than high-					
		speed steel)		5.8%	Free	(A+,CA,E,IL, J) (MX)	29%
	30 60	Of ball-bearing steel				/	
7225.30.70	00	Other		5.7%		(A+,CA,E,IL, J)	28%
					4.7%	(MX)	

7225 (con.)		Flat-rolled products of other alloy steel, of a			
7225.40		width of 600 mm or more (con.): Other, not further worked than hot-rolled,			
		not in coils: Of a thickness of 4.75 mm or more:			
7225.40.10		Of tool steel (other than high- speed steel)		5.8%	Free (A+,CA,E,IL, 29%
		•			J) 4.8% (MX)
	15	Of ball-bearing steel			1.00 (1111)
7225.40.30	90	Other Other		2.3%	Free (A+,CA,E,IL, 28%
					J) 1.9% (MX)
	05 50	Of high-nickel alloy steel Other			
7225.40.50		Of a thickness of less than 4.75 mm: Of tool steel (other than high-	5		
7223.40.30		speed steel)		5.8%	Free (A+,CA,E,IL, 29%
					J) 4.8% (MX)
	30 60	Of ball-bearing steel Other	kg		
7225.40.70	00	Other	kg	5.7%	Free (A+,CA,E,IL, 28% J)
7225.50		Other, not further worked than cold-rolled			4.7% (MX)
		(cold-reduced):			
7225.50.10		Of tool steel (other than high-speed steel)		6.1%	Free (A+,CA,E,IL, 29%
					J) 5% (MX)
	30 60	Of ball-bearing steel			
7225 50 60	00	Other: Of a thickness of 4.75 mm or	1.9		
7225.50.60	00	more	kg	3.5%	Free (A+,CA,E,IL, 28%
					J) 2.9% (MX)
		Of a thickness of less than 4.75 mm:			
7225.50.70	00	Heat-resisting steel	kg	2.5%	Free (A+,CA,E,IL, 29% J)
					2% (MX)
7225.50.80		Other		2.4%	Free (A+,CA,E,IL, 28%
					J) 2% (MX)
	10	Of high-nickel alloy steel	kq		
		Other:			
	15	Of a kind for use in making aperture			
		masks for cathode-ray	1		
		tube video displays			
	85	Other:	kg		
7225.91.00	00	Electrolytically plated or coated with zinc	kq	3.5%	Free (A,CA,E,IL,J,28%
7225.92.00	0.0	Otherwise plated or coated with zinc	_	3.5%	MX) Free (A,CA,E,IL,J,28%
7225.99.00	0.0	Other			MX) Free (A,CA,E,IL,J, 28%
1223.33.00	1.0			٥٠. د	MX)
	10 90	Of high-nickel alloy steel Other			

7226		Flat-rolled products of other alloy steel, of a width of less than 600 mm: Of silicon electrical steel:					
7226.11		Grain-oriented:					
7226.11.10	00	Of a width of 300 mm or more	kg	3.5%	Free	(A+,CA,E,IL, J,MX)	28%
7226.11.90		Of a width of less than 300 mm		4.2%	Free	(A+,CA,E,IL, J,MX)	33%
	30	Of thickness not exceeding				- / /	
		0.25 mm	kg				
	60	Other	kg				
7226.19 7226.19.10	0.0	Other:	le cr	2 5%	Emaa	/A . CA E II	20%
		Of a width of 300 mm or more				(A+,CA,E,IL, J,MX)	
7226.19.90	00	Of a width of less than 300 mm	kg	4.2%	Free	(A+,CA,E,IL, J,MX)	33%
7226.20.00	00	Of high-speed steel	kg	7.5%	Free	(A+, CA, E, IL, J, MX)	37%
7226.91		Other: Not further worked than hot-rolled: Of tool steel (other than high- speed steel):					
7226.91.05	00	Of chipper knife steel Other:	kg	Free			34%
7226.91.15		Of a width of 300 mm or					
		more		5.8%	Free	(A+,CA,E,IL, J,MX)	29%
	30	Of ball-bearing				- / /	
		steel	kg				
	60	Other	kg				
7226.91.25		Of a width of less than 300 mm		7%	Emaa	(A+,CA,E,IL,	218
		300 111111		7.5	rree	(A+, CA, E, IL, J)	346
					5.8%	(MX)	
	30	Of ball-bearing steel	kg				
	60	Other	ka				
		Other:	5				
7226.91.50	00	Of a thickness of 4.75 mm or more	kg	2.3%	Free	(A+,CA,E,IL,	28%
		Of a thickness of less than				J,MX)	
7226.91.70	0.0	4.75 mm: Of a width of 300 mm or					
7220.51.70	00	more	kg	5.7%	Free	(A+,CA,E,IL,	28%
					4 50	J)	
7226.91.80	0.0	Of a width of less than			4.7%	(MA)	
		300 mm	kg	3.8%	Free	(A+,CA,E,IL,	33%
					3.1%	J) (MX)	
					3.10	(1.127)	

7226 con.)		olled products of other alloy steel, of a of less than 600 mm (con.):						
7226.92		ther (con.): Not further worked than cold-rolled (cold-reduced):						
7226.92.10		Of tool steel (other than high- speed steel): Of a width of 300 mm or more		6.1%	Free	(A+,CA,E,IL, J,MX)	0.4¢/kg	+
7226.92.30	29% 30 60	Of ball-bearing steel Other Of a width of less than	kg					
		300 mm		6.4%	Free	(A+,CA,E,IL, J,MX)	34%	
	3 0 6 0	Of ball-bearing steel Other:				-,,		
7226.92.50	00	Of a width of 300 mm or more	kg	2.4%	Free	(A+,CA,E,IL,		+
7226.92.70		Of a width of less than 300 mm: Of a thickness not exceed-				J,MX)	28%	
		ing 0.25 mm		3.1%	Free	(A+,CA,E,IL, J,MX)	33%	
	05	Of high-nickel alloy steel	kg			0 / 1.111 /		
7226.92.80	50	OtherOf a thickness exceeding 0.25 mm		3.6%	Free	(A+,CA,E,IL, J,MX)	33%	
	05	Of high-nickel alloy steel	kg			U,MA)		
7226.93.00	50 00	Other Electrolytically plated or coated with	kg					
7220.55.00	00	zinc	kg	3.8%	Free	(A+,CA,E,IL,	33%	
					3.1%	-,		
7226.94.00	00	Otherwise plated or coated with zinc	kg	3.8%	Free	(A+,CA,E,IL, J)	33%	
					3.1%	(MX)		
7226.99.00	00	Other	kg	3.8%		(A+,CA,E,IL, J)	33%	
					3.1%	(MX)		

7227		Bars and rods, hot-rolled, in irregularly wound			
7227.10.00	00	coils, of other alloy steel: Of high-speed steel	kg	3.2%	Free (A+,CA,E,IL, 14%
					J) 2.6% (MX)
7227 20 00	0.0	Of giligo manganago ghaol	le or	2 7%	Erron /N. Ch E II 10%
7227.20.00	00	Of silico-manganese steel	кд	2.7%	Free (A+,CA,E,IL, 10% J)
7227.90		Other:			2.2% (MX)
		Of tool steel (other than high-speed steel):			
7227.90.10		Not tempered, not treated, and not			
		partly manufactured		1.3%	Free (A+,CA,E,IL, 12% J)
			,		1% (MX)
	30 60	Of ball-bearing steel Other			
7227.90.20	0.0	Other		2.5%	Free (A+,CA,E,IL, 11%
					J) 2.1% (MX)
	30	Of ball-bearing steel			2.10 (FM)
7227.90.60	60	Other		2.7%	Free (A+,CA,E,IL, 10%
1221.90.00		Other		2.70	J)
	0.5		1		2.2% (MX)
	05 50	Of high-nickel alloy steel Other			
E000			3		
7228		Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel;			
		hollow drill bars and rods, of alloy or non-			
7228.10.00		alloy steel: Bars and rods, of high-speed steel		6 9%	Free (A+,CA,E,IL, 32%
,220.10.00		part and road, or might speed second		0.50	J)
	10	Not cold-formed	ka		5.7% (MX)
		Cold-formed:	1-9		
	30	With a maximum cross-sectional dimension of less than 18 mm	ka		
			1-9		
	60	With a maximum cross-sectional dimension of 18 mm or more	ka		
7228.20		Bars and rods, of silico-manganese steel:	_		
7228.20.10	00	Not cold-formed	kg	3.6%	Free (A+,CA,E,IL, 28% J)
					3% (MX)
7228.20.50	0.0	Cold-formed	ka	4 59	Free (A+,CA,E,IL, 28%
7220.20.30	00	cold formed	ку	4.50	J)
7228.30		Other bars and rods, not further worked than			3.7% (MX)
7220.30		hot-rolled, hot-drawn or extruded:			
		Of tool steel (other than high-speed			
7228.30.20	00	steel): Of ball-bearing steel	kg	3.7%	Free (A+,CA,E,IL, 29%
			_		J) 3% (MX)
7228.30.40	00	Of chipper knife steel, not			3% (MA)
		cold-formed	kg	Free	28%
7228.30.60	00	Other	kg	6.4%	Free (A+,CA,E,IL, 29%
					J)
					5.3% (MX)
7228.30.80		Other		3.6%	Free (A+,CA,E,IL, 28%
					J) 3% (MX)
	05	Of high-nickel alloy steel			,
		Other	kα		
	50	Other	1-5		

7228 (con.)		Other bars and rods of other alloy steel; angles, shapes and sections, of other alloy steel; hollow drill bars and rods, of alloy or non-					
7228.40.00	00	alloy steel (con.): Other bars and rods, not further worked than forged	kg	3.6%		(A+,CA,E,IL, J)	28%
7228.50		Other bars and rods, not further worked than			3% (1	AX)	
7228.50.10		cold-formed or cold-finished: Of tool steel (other than high-speed		C 48	Exac	/A. CA E II	208
		steel)		0.4%	5.3%	(A+,CA,E,IL, J) (MX)	296
	10	Of ball-bearing steelOther:	kg				
	20	With a maximum cross-sectional dimension of less than 18 mm:					
	20	Of round or rectangular cross section with surfaces ground, milled or polished	kg				
	40	Other	kg				
	60	With a maximum cross-sectional dimension of 18 mm or more: Of round or rectangular					
		cross section with surf- aces ground, milled or polished	kg				
7228.50.50	80	Other		4.5%	Free	(A+, CA, E, IL,	28%
					3.7%	J)	
7228.60	05 50	Of high-nickel alloy steel Other Other bars and rods:					
7228.60.10		Of tool steel (other than high-speed steel)		6.4%	Free	(A+,CA,E,IL,	29%
					5.3%	J) (MX)	
	30 60	Of ball-bearing steel					
7228.60.60	00	Not cold-formed	kg	3.6%	Free	(A+,CA,E,IL, J)	28%
					3% (1		
7228.60.80	00	Cold-formed	kg	4.5%		(A+,CA,E,IL, J)	28%
7228.70 7228.70.30		Angles, shapes and sections: Hot-rolled, not drilled, not punched			3.7%	(MX)	
7226.70.30		and not otherwise advanced		1.3%		(A+,CA,E,IL, J)	10%
		With a maximum cross-sectional dimension of 76 mm or more:			1% (1	4X)	
	20 40	Angles					
	60 80	AnglesOther					
7228.70.60	00	Other		3.2%	Free	(A+,CA,E,IL, J)	28%
					2.6%		
7228.80.00	00	Hollow drill bars and rods	kg	3.4%	Free	(A+,CA,E,IL, J,MX)	30%

7229 7229.10.00	00	Wire of other alloy steel: Of high-speed steelkg	6%	Free (A+,CA,E,IL, 37% J) 5% (MX)
7229.20.00	00	Of silico-manganese steel kg	5.4%	Free (A+,CA,E,IL, 33% J) 4.5% (MX)
7229.90		Other:		4.3% (MA)
7229.90.10	00	Flat wire kg	3.5%	Free (A+,CA,E,IL, 33% J)
				2.9% (MX)
7229.90.50		Round wire	5.4%	Free (A+,CA,E,IL, 33% J) 4.5% (MX)
	15	With a diameter of less than		1.50 (121)
	30	With a diameter of 1.0 mm or more but less than 1.5 mm kg		
7229.90.90	50 00	With a diameter of 1.5 mm or more kg Other wirekg	3.7%	Free (A+,CA,E,IL, 33% J) 3.1% (MX)